

AG Contract No. KR00 0013TRN ADOT ECS File: JPA 00-02

Project: G1050 85C

Section: Dysart Road ESP Improvements

### INTERGOVERNMENTAL AGREEMENT

BETWEEN THE STATE OF ARIZONA AND

THE CITY OF AVONDALE

#### I. RECITALS

- 1. The State is empowered by Arizona Revised Statutes Section 28-401 to enter into this agreement and has by resolution, a copy of which is attached hereto and made a part hereof, resolved to enter into this agreement and has delegated to the undersigned the authority to execute this agreement on behalf of the State.
- 2. The City is empowered by Arizona Revised Statutes Section 41-1513 and 28-7281 et seq to enter into this agreement and has by resolution, a copy of which is attached hereto and made a part hereof, resolved to enter into this agreement and has authorized the undersigned to execute this agreement on behalf of the City.
- 3. The City has requested Economic Strength Project (ESP) funds in the amount of \$200,000.00; the Arizona Department of Commerce and the Economic Development Commission have recommended the approval of such funds for the City, and the Transportation Board has approved the funding, for the construction of improvements to Dysart Road., to provide improved access to a local business enterprise, and aid in the retention and development of local business, hereinafter referred to as the Project.

THEREFORE, in consideration of the mutual agreements expressed herein, it is agreed as follows:

NO. 2396 E. Filed with the Secretary of State

Lucy Styl

Bylicky V. Greenewold

### II. SCOPE

### 1. The City will:

- a. Insure the additional commitment of 88.05% of the total estimated Project cost, or \$1,473,550.00, whichever is more, from the City or other sources (not including ESP funds) to the Project. Accomplish construction of the Project by public bidding, in strict compliance with State procurement laws, rules and regulations. Upon completion, approve and accept the Project on behalf of the City and provide maintenance.
- b. No more often than monthly, invoice the State for ESP funds (Arizona Department of Commerce, ATTN: ESP Program Director, 3800 N. Central Avenue, Suite 1500, Phoenix, AZ 85012), in an amount not to exceed \$200,000.00.
- c. Provide the State a copy of the executed Project contract(s), and draw down and expend the State ESP funds no later than six (6) months after the effective date of this agreement. Provide the State detailed written reports of all ESP fund expenditures, supported by invoices, receipts or other suitable and appropriate documentation, and a final accounting report no later than thirty (30) days after ESP funds are fully expended.
- d. Reimburse the State any funds received from the State under this agreement which are not specifically and directly expended in compliance with the ESP grant application, which is attached hereto and made a part hereof, and are subsequently disallowed by the State.
- e. Provide the State (Arizona Department of Commerce, ATTN: ESP Program Director, 3800 N. Central Avenue, Suite 1500, Phoenix, AZ 85012) with quarterly Project status reports, and one year after completion of the Project, a written Economic Impact Report detailing the direct and indirect impact of the Project, to include jobs created, jobs retained and related data.

### 2. The State will:

Within thirty (30) days after receipt and approval of the ESP contract(s) and subsequent monthly progress payment invoices, reimburse the City for work completed on the Project funds in an amount not to exceed \$200,000.00.

#### III. MISCELLANEOUS PROVISIONS

- 1. The only interest of the Department of Transportation in the Project is to convey economic strength pass through funds for the use and benefit of the City by reason of state law under which funds for the Project are authorized to be expended.
- 2. The City agrees to indemnify and save harmless the State, or any of it's departments, agencies, officers or employees, from and against all loss, expense, damage or claim of any nature whatsoever which is caused by any activity, condition or event arising out of the performance or non-performance by the State of any of the provisions of this agreement. Costs incurred by the State, any of its departments, agencies, officers or employees shall include in the event of any action, court costs, expenses of litigation and attorneys fees.

- 3. The total amount of ESP funds expended under this agreement shall not exceed 11.95% of the total Project cost. Should the Project not be completed, be partially completed, or be completed at a lower cost than the advanced amount, or for any other reason should any of these ESP funds not be expended, a proportionate amount of the funds provided under this agreement shall be reimbursed to the State.
- 4. This agreement shall remain in force and effect until completion of said Project, reimbursement and subsequent reports; provided, however, that this agreement, except any provisions herein for maintenance, which shall be perpetual, may be cancelled at any time prior to the award of a construction contract, upon thirty (30) days written notice to the other party. Further, this agreement may be terminated and the ESP grant cancelled by the State if the City, in the opinion of and by action of the Transportation Board, fails to pursue due diligence on the Project or in the performance of any of the terms of this agreement.
  - 5. This agreement shall become effective upon filing with the Secretary of State.
- 6. This agreement may be cancelled in accordance with Arizona Revised Statutes Section 38-511 as regards conflicts of interest on behalf of State employees.
- 7. The provisions of Arizona Revised Statutes Section 35-214 pertaining to 5 year records retention by the City and audit by the State are applicable to this contract.
- 8. In the event of any controversy which may arise out of this agreement, the parties hereto agree to abide by required arbitration as is set forth in Arizona Revised Statutes Section 12-1518.
- 9. All notices or demands upon any party to this agreement, except as otherwise specified herein, shall be in writing and shall be delivered in person or sent by mail addressed as follows:

Arizona Department of Transportation Joint Project Administration 205 South 17 Avenue, Mail Drop 616E Phoenix, AZ 85007

City of Avondale City Manager 525 N. Central Avondale, AZ 85323

10. Attached hereto and incorporated herein is the written determination of each party's legal counsel that the parties are authorized under the laws of this state to enter into this agreement and that the agreement is in proper form.

IN WITNESS WHEREOF, the parties have executed this agreement the day and year first above written.

CITY OF AVONDALE

STATE OF ARIZONA
Department of Transportation

Mayor

MARY LYNN TISCHER - Director

Transportation Planning

ATTEST:

LINDA TYLER

City Clerk

#### RESOLUTION

BE IT RESOLVED on this 19th day of December 1999, that I, the undersigned MARY E. PETERS, as Director of the Arizona Department of Transportation, have determined that it is in the best interests of the State of Arizona that the Department of Transportation, acting by and through the Intermodal Transportation Division, to enter into an agreement with the City of Avondale for the purpose of conveying ESP grant funds to the City.

Therefore, authorization is hereby granted to draft said agreement which, upon completion, shall be submitted to the Director of Transportation Planning for approval and execution.

DAVID R. ALLOCCO, P.E.

Assistant State Engineer Engineering Technical Group for Mary E. Peters, Director A RESOLUTION OF THE CITY OF AVONDALE, MARICOPA COUNTY, ARIZONA, AUTHORIZING THE ACCEPTANCE OF GRANT FUNDS FROM THE ARIZONA DEPARTMENT OF COMMERCE AND THE ARIZONA DEPARTMENT OF TRANSPORTATION.

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF AVONDALE,

MARICOPA COUNTY, ARIZONA, as follows:

SECTION 1. The City is hereby authorized to accept the \$200,000 grant from the Arizona Department of Commerce and the Arizona Department of Transportation to be used for the purposes of road improvements associated with Coldwater Plaza.

PASSED AND ADOPTED by the Mayor and Council of the City of Avondale this 7th day of February, 2000.

MAYOR DRAKE

ATTEST:

CITY CLERK

APPROVED AS TONFORM:

CTTY ATTORNEY

#### APPROVAL OF THE AVONDALE CITY ATTORNEY

I have reviewed the above referenced proposed intergovernmental agreement, between the DEPARTMENT OF TRANSPORTATION, HIGHWAYS DIVISION, and the CITY OF AVONDALE and declare this agreement to be in proper form and within the powers and authority granted to the City under the laws of the State of Arizona.

DATED this \_\_\_\_\_ day of \_\_\_\_\_\_\_, 2000.

City Attorney

### ECONOMIC STRENGTH PROJECTS REQUEST FOR PROPOSAL FY 2000 - ROUND 1 January 21, 1999

### APPLICATION FORM

NOTE: Additional information may be provided in attachments. Be sure to clearly reference and mark such additions and attachments.

M≻\IVI⊑ ma	, ADDRESS, AND COUNTY OF APPLICANT(S):  City of Avondale
The Fact	nomic Development Department
ECOI	North Central Avenue
323	ndale, AZ 85323
	icopa County
YPE	OF ORGANIZATION OF APPLICANT: (Check one)
1)	x Local Government only
)	Private Non Profit / Local Government Joint Application:
,	Name of Non Profit Agency Involved
	Name of Local Government Involved
Desci	et applicant organization
	ribe the function or purpose of applicant organization.
See	ribe the function or purpose of applicant organization.
Namo	e, address, and phone number of contact person(s):
Name Ms. Cit 525 Avc	e, address, and phone number of contact person(s):  Lorie Black, Economic Development Director y of Avondale North Central Avenue ondale, AZ 85323 (623) 932-6183  cribe the private sector project or activity for which the related ESP funding is required to the commentation (written agreement between governmental agency and be
Name Ms. Cit 525 Avo Desc Attac	e, address, and phone number of contact person(s):  Lorie Black, Economic Development Director  y of Avondale  North Central Avenue  andale, AZ 85323 (623) 932-6183  cribe the private sector project or activity for which the related ESP funding is required to the commentation (written agreement between governmental agency and but y assisted)
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Name Se Desc Atta entit Se Desc ESF	e, address, and phone number of contact person(s):  Lorie Black, Economic Development Director  y of Avondale  North Central Avenue  andale, AZ 85323 (623) 932-6183  wribe the private sector project or activity for which the related ESP funding is required the documentation (written agreement between governmental agency and but assisted)  e attached.

## 3. Describe the function or purpose of applicant organization.

The City of Avondale is a municipality that exists to provide its residents a range of services that include public safety protections, road and utility infrastructure and delivery systems, maintain community development standards, provide recreation amenities and social services necessities, and create economic opportunities. The Economic Development Department is responsible for initiating, pursuing, and establishing agreements with economic entities that produce a sustainable economic benefit for City of Avondale residents.

5. Describe the private sector project or activity for which the related ESP funding is requested. (Attach documentation: written agreement between government agency and business entity assisted.)

Funding is requested to support road improvements for Coldwater Plaza, a 48-acre prime mixed-use commercial development parcel. The City of Avondale has purchased the land and is installing the street, water, sewer and utility backbone requirements for the site. The City of Avondale is also demolishing the current public housing structures on the site and is performing the necessary grading and drainage work to prepare the site for commercial development.

Site design includes 300,000 square feet of retail shops and restaurants, two hotels, and a mid-rise office building. The City's Economic Development Department seeks to sign agreements with private projects that will develop the 48-acres from a back-to-front development approach to ensure the highest quality of mix use is provided. Signed agreements exist with Evergreen Devco to develop the southern 13 acres of the property, including a new Walgreens. In addition, an agreement has been signed with Ramada Inn to establish a hotel site on one of two designated hotel properties found on the back northeastern of the site. The contracts are provided as attachments.

Further agreements are being negotiated and reviewed at this writing. These include a 15-acre purchase by Home Depot; a lease to purchase arrangement with the Tri-City Chamber of Commerce; an offered contract by Quick Trip convenience market and gas station for \$12/square foot that is valued at nearly \$1,000,000, and other discussions with Circuit City, K-Mart and a national steakhouse. Site plans are being configured in order that final agreements can be reached. (The Home Depot site plan is scheduled for completion September 15, with an agreement to be finalized by the City approximately December 15, 1999.) This retail development activity is being considered within the parameters of developing the property from the back-to-front to ensure a quality approach and maximizing the site's revenue potential.

It is anticipated that 25% of Coldwater Plaza will be occupied by June 30, 2000, with 75% occupancy by June 30, 2001, and completion of the project by June 30, 2002. The City can afford to be selective because it purchased the land from Maricopa County at a cost that makes the property very competitive within the current I-10 corridor that extends from Estrella Parkway (Goodyear) to the west and 91<sup>st</sup> Avenue (Tolleson) to the east. The City utilized taxable and non-taxable bonds to purchase the land and perform the needed improvements.

6. Describe the Economic Strength Project for which the funding is requested.

Describe how the ESP project supports/relates to the private sector project described in #5 above.

The City of Avondale requests \$200,000 to assist in the <u>widening of</u> the east side of Dysart Road from two to three lanes as it extends from I-10 south to Van Buren Street. In addition, turnouts from Dysart into Coldwater Plaza will be constructed to enhance safety and traffic flow in and out of the development.

There will be four newly created turnouts and two newly created intersections with traffic signals along this one-mile stretch of Dysart Road. This expansion of an existing roadway helps Coldwater Plaza development by providing the capacity needed to handle the increased traffic flows once Coldwater Plaza is completed.

Currently, 36,000 cars travel north-south on Dysart past the proposed development daily. In addition, 75,000 cars travel in each direction (east-west) on I-10 past the Dysart freeway interchange daily. The Dysart Road expansion provides the easy egress and exit needed to diminish traffic backup at the Dysart and I-10 southeast on-ramp, in addition to the convenience the Dysart expansion provides Coldwater Plaza shoppers.

See	
	attached.
-F	
Desc	ribe how the supporting ESP project fits into the Community's overall economic opment efforts.
	attached.
cons	will ongoing maintenance and repair be provided for the ESP project after truction/improvement?
See	attached.
Desc	cription of ESP project. (Check one)
a)	This is an existing roadway.
b)	This is a new roadway.
•	This is a new roadway. This is a bridge. This is an underpass.
b) c) d) e)	This is a new roadway. This is a bridge. This is an underpass. Other
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b) c) d) e) Whe	This is a new roadway. This is a bridge. This is an underpass. Other  re is the private sector project located that is supported by this ESP project?  a attached.  The streets border the overall site and lie west and some what legislative district: the current private sector agreement.
b) c) d) e) Whe Se Whe a. II b. II c. II	This is a new roadway. This is a bridge. This is an underpass. Other  re is the private sector project located that is supported by this ESP project?  a attached.  re is the ESP project located? (Note: Attach site map(s) to the application.)  the community: City of Avondale  relation to the related private sector project: The streets border the overall site and lie west and sou

# 7. Describe how the private sector project fits into the community's overall economic development efforts.

Coldwater Plaza is essential to the City of Avondale's economic development efforts. This project is a culmination of nearly 20 years of effort by City Management to convert an eighty-unit public housing site originally built in the early 1940s into a commercial mixed use cornerstone development to provide economic opportunity and amenities for its residents. It turns a major freeway gateway into Avondale from an old dilapidated public housing project into a thriving new commercial area of shops, stores, restaurants, hotels, and office facilities. Finally, it brings new development south of I-10, busting the psychological separation the Interstate has created between newly developed Avondale north of I-10 and the more established communities south of the freeway.

The products and services to be offered by locating national corporate entities will draw customers within a 10-mile radius of Coldwater Plaza. A comparison offered is the Wal-Mart in Avondale located just north of I-10, just east off Dysart. In nineteen (19) short months this store has become the busiest Wal-Mart in the Arizona.

Evergreen Devco, a development company, has purchased 13 acres with plans to erect a mixture of commercial ventures, including a new Walgreen's drug store. Proposals have been received from Home Depot, K-Mart, Circuit City, Quick Trip Gas Station, and a national steakhouse that has requested confidentiality. W. M. Grace, Inc., Home Depot's development firm, has proposed to purchase the remaining 15 acres once the Home Depot agreement is finalized. Coldwater Plaza has been a case where the City of Avondale in an enviable position of negotiating from strength, rather than begging from necessity. The City is in the position of choosing the contracts it wants to accept.

Coldwater Plaza is now possible due to a three-part agreement negotiated earlier this year between the City of Avondale, Maricopa County, and the Federal Housing and Urban Development agency by the City's Economic Development Department. This agreement is a classic win-win situation for the long-term growth and stability for the City of Avondale. Public housing residents are gaining affordable housing. An old public housing project is being replaced with a shining example of quality commercial development. The City has already contracted with Harvey Unti of the 22-year old firm Robert Kubicek Architects and Associates, Inc., to create the Plaza's appearance and establish design standards. In addition, Dan Kaminski from the engineering firm of Stantec Consulting, Inc., will supervise land preparation and traffic management. Stantec has served Valley builders for 25 years and was recognized as Arizona Business magazine's 1998 engineering firm of the year. The City gains Coldwater Plaza—a commercial mix-use design consisting of nearly 340,000 square feet of commercial space that includes retail warehouses, shops, restaurants, two hotels, and a mid-rise office building.

In addition to the private development, a new medical facility serving the indigent and other public will be built one-half block east of Coldwater Plaza on a four-acre parcel fronting Van Buren Avenue. This 15,000 square-foot facility replaces an older, smaller

center currently located within the 48-acre planned development. This lease expires October 31, 2000, at which time Maricopa Medical Health System will move into the new facility and Walgreens will begin construction.

Once built out in its third year, Coldwater Plaza will be generating a net revenue impact for the City of Avondale approximately \$1.3 million annually. This includes all expenditures and transfers out the City will make in relationship to the development of Coldwater Plaza. This generates significant sales tax revenue stream to help provide essential City services. An economic analysis is attached to this proposal for review.

Coldwater Plaza is located in the northeast corner of Avondale's Redevelopment District. This district extends from I-10 south to Lower Buckeye Road, west to the City's western borders, and east to the Agua Fria River channel, located approximately one mile east of Dysart. In addition, Coldwater Plaza is located within the Western Maricopa County Enterprise Zone. Coldwater Plaza is the turning point in Avondale's effort to move from a rural, agricultural community to the vibrant, new suburban leader of the Southwest Valley. It is an essential component to the economic strategy of the City by creating an economic synergy that connects the southern and northern halves of the City.

# 8. Describe how the supporting ESP project fits into the Community's overall economic development efforts.

The Dysart Road expansion enables traffic management to effectively take place in what will be a major commercial and destination area for the Tri-City community area. There will be four newly created turnouts and two newly created intersections with traffic signals along Dysart's one-mile stretch of roadway between I-10 and Van Buren. There will be two turnouts serving the Coldwater Plaza along the north side of Van Buren. This expansion of an existing roadway helps Coldwater Plaza development by providing the roadway needed to handle the increased traffic flows once Coldwater Plaza is completed.

In addition to serving Coldwater Plaza tenants, the expansion will help facilitate traffic for other surrounding businesses and services. On the Southeast corner of Dysart and Van Buren is Avondale Dodge, a significant new and used car dealership in the midst of its own growth that contributes \$350,000 annually to the sales tax revenue of the City. East of Coldwater Plaza on the north side of Van Buren is the Maricopa County Sheriff's station and a full service Motor Vehicle Department station. Road expansion will assist to maintain effective emergency response times for the Sheriff's Department as vehicle traffic counts increase in the area.

Cost of construction to expand the east side of Dysart Road from I-10 south to Van Buren from two to three lanes and the north side of Van Buren to  $10^{th}$  Street from two to three lanes is estimated to be \$2.8 million dollars. This RFP requests \$200,000 from the Economic Strength Project fund. Granting this contribution by the Department of Commerce and the Department of Transportation will enable the State of Arizona to join the partnership already established between the City of Avondale, Maricopa County, and the federal government. It is a partnership dedicated to generating economic growth and prosperity in a part of Avondale that according to the 1995 Special Census has an overall median household income of approximately \$25,000 annually.

# 9. How will ongoing maintenance and repair be provided for the ESP project after construction/improvement?

The ongoing maintenance and repair will be performed by the City of Avondale's Public Works Streets Division, as is all street maintenance and repair work in the City. The current (FY 1999-2000) City of Avondale Street Budget for Routine Maintenance is \$479,000. An additional \$162,000 has been budgeted for sidewalks, signals, equipment rental, and other miscellaneous needs to perform operating and maintenance functions for Avondale's streets.

## 11. Where is the private sector project located that is supported by this ESP project?

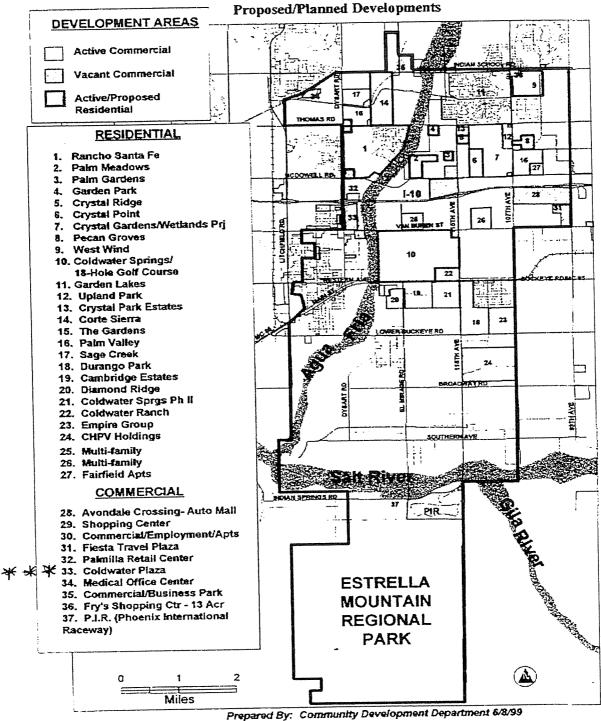
Coldwater Plaza is located just south of I-10 at the Dysart Road exit (Exit #129). The 48-acre private sector project is bordered:

- On the north by the I-10 southeast interchange onto I-10 East toward downtown Phoenix.
- On the west by Dysart Road.
- On the South by Van Buren Avenue.
- On the east by the ADOT Maintenance Yard.

## 13. What is the length (in feet/miles) of the ESP project?

0	Dysart Road from I-10 to Van Buren Avenue:	2,650 feet
	Van Buren Road from Dysart east to the Agua Fria River crossing:	1,850 feet
	Total length of the ESP project:	4,500 feet
•	Total lelight of the Est project.	,





In the jobs section below (Q15 - Q17), applicants must provide employment- and wage-related information for the private sector employers (existing or new ) which the ESP fund is supporting. If these projects do not generate certain categories of jobs (job creation, job retention or seasonal

1	5	JOB	CR	FΔ	TI	$\bigcirc$	N

widening

jobs), those sections should be left blank.  15. JOB CREATION	
a. Construction Phase	
Does your project create any public or private construction jobs?	
YesX	
No	
If yes, complete the following; otherwise go to Q15.b.	
(1) Number of construction jobs directly created by private sector	356
Number of days or months the construction jobs would last	-8 months/parcel over
Average hourly wages	\$15.00/hr 3 years
(2) Number of construction jobs directly created by ESP project	_50
Average number of days or months the construction jobs would last	<del>-225-days-</del>
Average hourly wages	\$13.00/hr
Note: List and provide the above information for each employer included in ESP application.	or supported by your
b. Operation Phase	411
(1) Number of full-time permanent direct jobs created (Year 1)	601 ETE
Average hourly wages	\$ <u>9.16</u>
(2) Number of part-time permanent direct jobs created (Year 1)	_xxxx(incorporated above
Average number of hours per week	
Average hourly wages	\$
Note: List and provide the above information for each employer included in ESP application.	or supported by your
16. JOB RETENTION	17
<ul> <li>a. Number of permanent full-time direct jobs retained</li> </ul>	17
Average hourly wageş	\$ <del>-9.16/hour</del>
<ul> <li>b. Number of permanent part-time direct jobs retained</li> </ul>	20/week
Average number of hours per week	The state of the s
Average hourly wages	\$-7.50/hour
c How would the lack of the ESP project cause, or contribute to, the los	s of these directly effected
jobs?	
Retailers won't move into Coldwater Plaza wi	thout the road

Note: List and provide the above information for each employer included in or supported by your ESP application.

### 17, SEASONAL JOBS

	EASONAL JOBS	
If seas ESP,	sonal jobs are a significant part of the operation of private busine complete the following. Otherwise, go to question 18.	esses for which you have applied for
	a. Number of seasonal jobs created	75
	Average number of days per year	60
	Average hourly wages	\$ <u>650</u>
	b. Number of seasonal jobs retained	5
	Average number of days per year	60
	Average hourly wages	<u>\$ 6.50</u>
	c. Further Clarifications	
	(1). Are the seasonal jobs created or retained for one year, o	r would they be occurring on an on-
	going basis year after year? ongoing year after	er year
	Note: List and provide the above information for each emby your ESP application.	ployer included in or supported
18.	Capital Investment.	
	<ul> <li>a) What kind of new, additional capital investment will be business or industry assisted by this ESP project? (Building, site).</li> </ul>	equipment, etc. at this
	b) What is the purpose and dollar value of the new, add be made by the private sector business or industry a	itional capital investment that will ssisted by this ESP project?
	\$_see_attachedfor	
	\$for \$for	
	\$ Total	
19.	Cost/Benefit Calculation	
	What is the likelihood that benefit resulting from the project we Show detail of cost/benefit analysis used to determine the new Included in this analysis should be the projected annual taxed by the planned retail stores and other businesses being assist be paid by the workers who will be employed by these businesses.	t benefits of this project. Note: s (real and property) to be generated sted and the taxes (state and local) to
	see attached.	
20.	What community(ies) will benefit from this project? How will _see_attached	each listed community benefit?

### 18. Capital Investment

a. What kind of new, additional capital investment will be made by the private sector business or industry assisted by this ESP project? (Building, equipment, etc. at this site.)

Coldwater Plaza will be situated on 48.7 acres divided into 12 different parcels of various sizes. These parcels are described as follows and are depicted on the site map:

Parcel 1: Planned hotel complex on 2.56 acres

Parcel 2: Ramada Hotel complex on 1.77 acres

Parcel 3: Office complex on 2.41 acres

Parcel 4: Tri-City Chamber of Commerce leases to own purchase .52 acres

Parcel 5: Restaurant facility, 1.28 acres, 7,600-sq. ft. bldg.

Parcel 6: National Steakhouse Restaurant 2.08 acres, 9,000-sq. ft. bldg.

Parcel 7: Quick Trip Gas Station, 1.35 acres

Parcel 8: Retail Center, 29.28 acres includes three retail buildings.

Retail Bldg. A: Includes an 110,000-sq. ft. building and a 19,600-sq. ft.

attached garden center.

Retail Bldg. B & C: Circuit City expanded to 60,000-sq. ft.

Retail D & E: K-mart expanded to 120,000-sq. ft.

Parcel 9: A 12,000-sq. ft. retail bldg. Located on 1.47 acres.

Parcel 10: A fast food restaurant located on .83 acres.

Parcel 11: A 3,380-sq. ft. gas station complex

Parcel 12: 13 acres including:

Walgreens 1.58 acres, 13,000-sq. ft. bldg.

Two 4,500-sq. ft. restaurant bldgs.

One 18,000-sq. ft. retail bldg.

Associated capital investments include actual building construction, all fixtures associated with the business, and signage attached to the buildings. The City of Avondale will be installing interior streets, utility, sewer, and water lines, lighting, and installing landscaping as described in the design features developed by the architect and engineering consultants.

b) What is the purpose and dollar value of the new, additional capital investment that will be made by the private sector business or industry assisted by this ESP project?

It is estimated that private entities will purchase the land at a minimum of \$4.00/square foot for a total land purchase of \$8,485,488. One proposal on the City's desk for a convenience store and gas station from Quick Gas is for \$12/square foot. The value for construction over three years for the properties is estimated at \$37,840,000. The total private sector investment is

19. Cost/benefit calculation. What is the likelihood that benefit resulting from the project will exceed the costs of the project? Show detail of cost/benefit analysis used to determine the net benefits of this project. Note: Included in this analysis should be the projected annual taxes (real and property) to be generated by the planned retail stores and other businesses being assisted and the taxes (state and local) to be paid by the workers who will be employed by these businesses.

Over a ten (10)-year period it is estimated that \$708,750,000 of taxable direct sales will be generated. A total annual payroll over ten years will generate \$99,120,000. It is estimated that the direct fiscal net impact over a ten-year period will be:

City of Avondale's general fund:	\$11,642,255
•	\$ 5,688,356
state sales tax:	\$35,437,500
Average net income tax of 15%	\$14,868,000
	County sales tax:

Total government generated net revenues: \$67,636,111

As agreements to develop Coldwater Plaza are contingent on the expansion of Dysart Road and Van Buren Avenue, the State of Arizona's \$200,000 ESP grant investment to assist this project is a key element in ensuring the project's forward movement.

# 20. What communities will benefit from this project? How will each community benefit?

As described above, the City of Avondale will gain direct net economic revenues from the Coldwater Plaza development. Tolleson, Goodyear, West Phoenix, Buckeye, Litchfield Park, Luke Air Force Base, and El Mirage, and Maricopa County residents all benefit from the use of the goods and services to be offered at Coldwater Plaza. The business location offers increased convenience, new amenities, and greater choices for residents of these cities. In addition, it benefits the State of Arizona and Maricopa County by servicing a growing population base closer to their homes, thereby generating new tax revenues through an expanding tax base.

21.	which a etc.) sh	re involved with this private sector project. Atta owing the involvement and level of support of attached.	ach documentation (letters of support, of each organization.	
22.	What is	the total cost of the entire project?	\$_47,999,038	
23.	What is	the total cost of the ESP portion of the proje	ect? \$ 1,673,550	
24.	Comple	te and attach the Budget Detail Schedule (Attac	chment A).	
25.	Comple	te and attach the Sources and Uses Schedule (	(Attachment B).	
26.	Of the t	otal ESP project cost listed in #23 above, how π	nuch financial assistance are you	
	reques	ting from the Economic Strength Projects Fu	und?\$ <u>200,000 (12% of</u> ESP c	costs
27.	of the to	sources and amounts of matching funds (both potal direct ESP project cost.  Public Funds:	private and public) that will be a part	
	a) (1) [	Name of public entity contributing the match. Source (general fund, grants, HURF, etc.)	Amount	
City		vondale non taxable bonds	\$ <u>1,473,550</u>	
•		ESP grant	\$200,000	
		Total	\$ 1,673,550	
	(2)	In-kind match contributed to the project.  - Type of match (force account labor, construction management, materials, etc.)	Amount	
	(25%	) Internal City project mgr.	\$ 11,500	
	(20%	,	\$	
		Total	\$ 11,500	
	b)	Private Sector funds: Name of private sector company(ies) contribe matching funds to the ESP project, (if any)	outing Amount	
		None (	\$	
			\$	
		Total	\$	

- 21. List the names of local economic development organizations, and a contact person for each, which are involved with this private sector project. Attach documentation (letters of support, etc.) showing the involvement and level of support of each organization.
- a. Mary Rose Wilcox, member, Maricopa County Board of Supervisors
- b. Mark Hillard, CEO Maricopa Integrated Health System
- c. Sharolyn Hohman, President, Tri-City Chamber of Commerce (submitted under separate cover)
- d. Joanne D'Amico, Executive Director, Maricopa County Housing Department

28.	Local	utility or other infr	astructure	expenditures	:				
	a)	What indirect lo in connection we expansion of we business which improvements,	vith (1) the ater or wa the ESP	private secto ste water trea	r project, a Itment faci	and (2) ti lities du	he ESP proje e to demand	ect? For exa s of the new	mple,
		IMPROVEMEN	IT				COST		
	c	see attached				\$			
						\$			
	-					\$ \$			
				Total		\$			
29.	MAN	will the infrastructung the street i	nds ha	ve alread	iv been	) SOT	ı to pay	for thi	s and
30.		soon after receivir							
	(a) Th	ne private sector p	oroject?(e.	g., days, mon	ths) <u>No</u>	late	r than F	ebruary	2000
	(b) Th	ne ESP project?(e	e.g., days,	months) <u>No</u>	later	than	<u>Febru</u> ar	y 2000.	
31(a).	How mont	long will the prival	te sector p	oroject take to –	complete	from sta	rt to finish?	(e.g., days,	
31(b).	How 22	long will the ESP 5 days	project tal	ke to complete	from star	t to finisl	h? (e.g., day	s, months)	
32.	each	elow the major m . <u>Note: Include t</u> te sector.	ilestone a he constru	ctivities to be uction dates a	completed nd purcha	d in the passe dates	oroject and t s of the capi	he time sche tal investmer	dules for ats of the
	see	ACTIVITY attached		START DA	ATE		END D	ATE	
			1				400 300 00000		
33.	Is the	ere any oppositior what is the nature	of the opp	position?	ctor projec	ct or the	ESP project	? If so, from	whom
					*				
34.	is pr	oject located in	x	_disadvantag _rural area of _Enterprise Z _Enterpri	state? one area d	of state?	(Wester	n Marico	pa

## 28. Local utility or other infrastructure expenditures:

- 1) What indirect local public utility or other infrastructure expenditures will need to be made in connection with the private project? The City will perform Coldwater Plaza utility related work that includes construction of new interior road, grading and drainage, installation of an electrical and gas backbone, and installation for a sewer and water backbone to meet the intended uses of this development. The estimated costs for these improvements is \$3,627,546.
- 2) What indirect local public utility or other infrastructure expenditures will need to be made in connection with the ESP project? As part of the \$1,673,550 road widening costs, a 16-inch waterline will be installed at a cost of \$79,500 on Dysart Road. Also a 6-inch sewer service line and an 8-inch and 10-inch sewer pipe will be installed on Van Buren at a cost of \$78,640.

Total utility infrastructure expenditures for the ESP project is \$158,140.

# 32. List below the major milestone activities to be completed in the project and the time schedules for each.

Activity	Start Date	End Date
Complete north section of Dysart widening	02/01/00	05/01/00 -
Complete south section of Dysart widening	05/01/00	06/30/00
Complete Van Buren widening east to River	07/01/00	09/15/00
Site cleared of public housing	10/01/00	12/31/99
Enter into agreement with W.M. Grace		11/01/99
Company		
Quick Trip Gas Station	01/15/00	05/31/00
Construction Ramada Inn	02/01/00	09/30/00
National Steakhouse	02/01/00	08/01/00
Construction Home Depot	02/01/00	10/01/00
Construction K-Mart	03/01/00	10/15/00
Construction Circuit City	03/01/00	10/15/00
All parcels to be sold by		12/31/00

35.	Has this applying entity ever received any previous ESP grant funds.
	NO_x YES DATE RECEIVED: see attached
	AMOUNT RECEIVED: \$
	(List if more than one.)
	Note: <u>IMPORTANT!!</u> If yes, UPDATE PERMANENT JOBS, DIRECTLY CREATED AND/OR RETAINED, FOR EACH GRANT LISTED.
36.	Certification:
	I certify that this project is compatible with other transportation facilities and conforms to all applicable construction and engineering standards.
	NAME: Ruben Duran  DATE: Sept. 10, 189  TITLE: Acting City Manager  SIGNATURE: Outer Outer
	NAME OF CONTACT PERSON <u>Ms. Lorie Black</u>
	TELEPHONE NUMBER623-932-6183

\$

## 35. Has this applying entity ever received any previous ESP grant funds?

No. The City of Avondale was awarded \$50,000 in FY 1996, Round 2. The City of Avondale did not accept the money because it postponed the public construction project for several years.

SHEET: 1 OF 2 DATE: 09/09/1999

BUDGET DETAIL SCHEDULE

PROJECT NAME.: DYSART ROAD IMPROVEMENTS FROM VAN BUREN STREET TO 1-10

N.V. (dumply D.V. Y.			NUMBER OF UNITS	TOTAL CONSTRUCTION COSTS	ENGINEER ING COSTS	ACTIVITY COSTS	PROJECTED O.&.M. COSTS
	1.8	25.000.00		25,000.00			2,500.00
Middlitzation Demove Rviet Vertical Curb & Gutter	LF	3.00	3,110	9,330.00			933.00
Damous Reiging A	SY	3.00	13,009	39,027.00			3,903.00
Demove Existing October	SF	2.00	7,341	14,682.00			1,468.00
Remove Exist Concrete Apron	SF	2.00	1,435	2,870.00			287.00
Damova Eviet 6' Chain Link Fence	LF	3.00	180	540.00			54.00
Remove and Relocate Exist Fire Hydrant Per MAG Std. Det. 360	EA.	1,000.00		1,000.00			100.00
Remove and Salvape Exist Sign	EA.	50.00	9	300.00			30.00
Remove Rylat Tree	EA.	50.00	21	1,050.00			105.00
Remove and Relocate Exist Water Meter	EA.	500.00		500.00			50.00
Remove and Relocate RID Irrigation Structure	EA.	400.00	-	400.00			40.00
Suborade Preparation	ŠÝ	5.00	14,234	71,170.00			7,117.00
A subaltic Concrete (19mm) +	TON	26.00	3,923	102,004.00			10,200.00
A agreent Base Chirse	CY	15.00	3,163	47,447.00			4,745.00
6' Sidewalk Per MAG Std Det 230	LF	5.00	1,761	8,805.00			881.00
Vertical Curb & Gutter Per MAG Std Det 220, Type "A"	LF	7.00	2,695	18,865.00			1,887.00
Sidewalk Ramp Per MAG Std Det 231, Type "A"	EA.	450.00	14	6,300.00			630.00
Sinote Curh Per ADOT Std Det C-05.10 Type A1	LF	7.50	4,537	34,028.00			3,403.00
St Sirlawalk Per MAG Std Det 230	LF	4.00	444	1,776.00			178.00
Rus Ray (Tyne 1) Per COP Std. Det. P-1256-1	EA.	00.000,6		9,000.00			900.00
Bus Sheller/Accessory Pad (Bus Stop) Per COP Std. Det. P-1260	EA.	1,000.00	-	1,000.00			100.00
Curb Opening Catch Basin Per MAG Std. Det. 531 Type "B"	EA.	3,000.00	2	6,000.00			600.00
15" Diameter Class IV RGRCP	LF	50.00	369	18,450.00			1,845.00
15" Concrete Pipe Collar Per MAG Std. Dct. 505	EA.	100.00	9	00.009			00.09
Curh Opening Catch Basin Per MAG Std. Det. 532 Type "C"	EA.	3,500.00	3	10,500.00			1,050.00
Curb Opening Catch Basin Per MAG Std. Det. 530 Type "A"	EA.	2,500.00	2	5,000.00			500.00
Concrete Driveway Per Detail A	SF	7.00	8,585	09			6,010.00
Adjust Manhole Frame & Cover to Grade Per MAG Std. Det 422	EA.	300.00	3	00.006			
Adjust Valve Frame & Cover to Grade Per MAG Std. Det. 270	EA.	275.00	4	1,100.00			110.00
128660007\proj.mgmi \cost ast\Dysart- esp.9-99.xis							

DYSART ROAD IMPROVEMENTS FROM VAN BUREN STREET TO I-10

PROJECT NAME .:

				TOTAL		TOTAL	MOJECTED
MORIGINE STATE	Ž	UNITPRICE	NUMBER OF UNITS	CONSTRUCTION COSTS	ENGINEERING COSTS	ACTIVITY COSTS	O.& M. COSTS
4" Thick Class B Concrete Placed in Median Nose w/Running Bond							00 675
Pattern Color Shall Be Dust on Type Similar to Patone #180u or as	SF	5.00	1,524	7,620.00			/07:00
Approved by Manufacture's Std. Colors							00 67
Single Curb Per MAG Std. Det. 222 Type B	LF	5.50	96	528.00			53.00
Scoon Ramp Per City of Tempe Std Det. T-348	EA.	200.00	2	400.00			40.00
Return Tyne Driveway Per MAG Std. Det. 251, R=10' W=40'	SF	5.00	1,094	5,470.00			547.00
Concrete Rann Entrance and Valley Gutter Per Detail C	SF	5.00	908'1	9,030.00			903.00
16" Waterline (C905 PVC Pine) with tracer wire	LF	30.00	2,650	79,500.00			7,950.00
16" Cata Valva	EA	2500.00	4	10,000.00			1,000.00
Mostly Traffic Gonal	ST	220,000.00		220,000.00			22,000.00
Court Traffic Cional	ST	200,000.00		200,000.00			20,000.00
I andscaning and Irrigation	LS	80,000.00		80,000.00			8,000.00
Construction Staking	LS	25,000.00	1	25,000.00			2,500.00
Traffic Control	FS	25000.00	1	25,000.00			2,500.00
Community Relations	LS	15000.00	1	15,000.00			1,500.00
		Total \$		1,175,287.00	63,200.00	63,200.00 1,238,487.00	117,441.00

VB to Marking # 125,063 Tolal ESt 750 Van Buren 1,2,38,187 Signature of Registered Professional DANIEL LEONARE KAMINSKI *d* SAN THOM IS TO SEE

BUDGET DETAIL SCHEDULE

SHEET: 1 OF 3 DATE: 09/09/1999

PROJECT NAME.: VAN BUREN STREET IMPROVEMENTS FROM LA JOLLA BOULEVARD TO THE AGUA FRIA RIVER INCLUDING LA JOLLA BLVD AND LA CANADA BLVD

Mobilization         L.S         30,000,00         I         30,000,00           Remove Existing Asphaltic Concrete (Pulverized)         SY         3.00         414         1,242.00           Remove Existing Curb and Gutter         LF         3.00         998         1,956.00           Remove Existing Curb and Gutter         EA         \$0.00         13         650.00           Remove Existing Curcles Explitivaly         EA         \$0.00         1         80.00           Remove Existing Concrete Spillivaly         EA         \$0.00         1         1,000.00           Remove Existing Fire Pulcar         EA         \$0.00         1         1,000.00           Remove Existing Fire Pulcar         EA         \$0.00         1         1,000.00           Remove Existing Water Pulcar         EA         \$0.00         1         \$0.00           Remove Existing Water Pulcar         EA         \$0.00         1         \$0.00           Remove Existing Locarcte Apron         EA         \$0.00         1         \$0.00           Remove Existing Locarcte Apron         EA         \$0.00         1         \$0.00           Remove Existing Locarcte Apron         FA         \$0.00         1         \$0.00           Remove Existing Lo	ACIIVITY	5	UNITPRICE	NUMBER OF UNITS	TOTAL CONSTRUCTION COSTS	ENGINEERING COSTS	TOTAL ACTIVITY COSTS	PROJECTED O.& M COSTS
SY       3.00       38,671       11         LF       3.00       414       11         SF       2.00       998       12         EA       \$0.00       13       13         SF       2.00       407       12         360       EA       \$0.00       1       10         SF       2.00       1       10       10       10         SF       2.00       1       10 <td></td> <td>FS</td> <td>30,000.00</td> <td></td> <td>30,000.00</td> <td></td> <td></td> <td>3,000.00</td>		FS	30,000.00		30,000.00			3,000.00
LF       3.00       414         SF       2.00       998         EA       50.00       13         EA       50.00       1         SF       2.00       407         360       EA       500.00       1         SF       2.00       104       1         SF       2.00       1,000       1         SF       250.00       1,000       1         CY       6.00       1,000       33         CY       15.00       2,002       33         CY       15.00       3,539       5         CY       15.00       3,539       5         CY       15.00       3,539       5         CY       15.00       3,539       5         CY       100       1,587       1         EA       350       1       1         Bh       56	Remove Existing Asphaltic Concrete (Pulverized)	SY	3.00	38,671	116,013.00			11,601.00
SF       2.00       998         EA       \$0.00       13         EA       \$0.00       1         SF       2.00       407         Std Det 360       EA       1,000.00       1         Std Det 360       EA       1,000.00       1         BA       1,000.00       1       1         New No. 3 J-Box       EA       250.00       1         CY       6.00       1,000       3         CY       15.00       2,002       3         TON       24.00       13.368       32         TON       26.00       3,539       9         TON       26.00       1,587       1         Te-A       400.00       7       1         Type"A"       EA       400.00       7         Type"B"       EA       35.00       1         SF       6.00       76       7         Type"A"       6.00       1	Remove Existing Curb and Gutter	LF	3.00	414	1,242.00			124.00
EA         50.00         13           EA         50.00         1           SF         2.00         407           Std Det 360         EA         1,000.00         1           Std Det 360         EA         1,000.00         1           New No. 3 J-Box         EA         500.00         1           EA         150.00         1         100           CY         6.00         1,000         3           CY         6.00         1,000         3           CY         4.00         40,419         16           CY         15.00         2,002         3           TON         26.00         3,539         5           TON         26.00         3,539         5           Pe "A"         EA         400.00         7,59           Pe "A"         EA         400.00         7,59           1, Type"B"         EA         350.00         1           1, Type"B"         EA         350.00         765           SF         6.00         765	Remove Existing Sidewalk and Ramps	SF	2.00	866	1,996.00			200.00
EA       50.00       1         Std Det 360       EA       1,000.00       1         Std Det 360       EA       1,000.00       1         EA       500.00       1       1         New No. 3 J-Box       EA       250.00       1       1         New No. 3 J-Box       EA       250.00       1       1         CY       EA       4.00       40,419       16         SY       4.00       40,419       16         TON       24.00       13,368       32         TON       26.00       3,539       5         TON       26.00       3,539       5         Per Au       LF       7.00       2,191       1         RA       5.00       1,587       1         Per Au       400.00       7       1         BA       350.00       1,587       1         BA       350.00       1,587       1         BA       56.00       76       1	Remove and Salvage Existing Sign	EA	50.00	13	650.00			65.00
Std Det 360       EA       1,000.00       1         Std Det 360       EA       1,000.00       1         EA       \$500.00       1       104         SF       2.00       104       104         New No. 3 J-Box       EA       250.00       1       106         CY       EA       4.00       40,419       16         SY       4.00       2,002       3         TON       24.00       13.368       32         TON       26.00       3.539       9         TON       325.00       1,587       1         Pe "A"       EA       400.00       7         I, Type"B"       EA       350.00       1         SF       6.00       765         SF       6.00       523	Remove Existing Tree	EA	50.00		50.00			5.00
Std Det 360       EA       1,000.00       I         EA       500.00       104         SF       2.00       104         New No. 3 J-Box       EA       250.00       1         CY       6.00       1,000       1         CY       6.00       1,000       1         CY       15.00       2,002       3         TON       24.00       3,539       9         TON       26.00       3,539       9         TON       325.00       3,539       9         Pe "A"       EA       400.00       2,191       1         Pe "A"       EA       400.00       7       1         Pe "A"       EA       350.00       1,587       1         1, Type"B"       EA       350.00       7       1         SF       6.00       765       1       1	Remove Existing Concrete Spillway	SF	2.00	407	814.00			81.00
EA       500.00       1         SF       2.00       104         New No. 3 J-Box       EA       150.00       1         New No. 3 J-Box       EA       250.00       1       10         CY       6.00       1,000       16       10       16         CY       15.00       2,002       3       3       3       10	Relocate Existing Fire Hydrant per MAG Std Det 360	EA	1,000.00		1,000.00			100.00
SF         2.00         104           EA         150.00         1           New No. 3 J-Box         EA         250.00         1           CY         6.00         1,000         1           CY         4.00         40,419         16           CY         15.00         2,002         3           TON         24.00         13,368         32           TON         325.00         3,539         9           Pe "A"         EA         400.00         7           Pe "A"         EA         350.00         1,587           1, Type"B"         EA         350.00         7           SF         6.00         765           SF         6.00         765	Relocate Existing Water Meter	EA	500.00		\$00.00			50.00
New No. 3 J-Box       EA       150.00       1         New No. 3 J-Box       EA       250.00       1,000         CY       6.00       1,000       16.00         SY       4.00       40,419       16         CY       15.00       2,002       3         TON       24.00       13,368       32         TON       26.00       3,539       9         TON       325.00       30       1         Pe "A"       EA       400.00       1,587         I, Type"B"       EA       350.00       1         SF       6.00       765         SF       6.00       523	Remove Existing Concrete Apron	SF	2.00	104	208.00			21.00
New No. 3 J-Box         EA         250.00         1           CY         6.00         1,000           SY         4.00         40,419         16           CY         15.00         2,002         3           TON         24.00         13,368         32           TON         26.00         3,539         9           TON         325.00         30         1           TON         SF         5.00         1,587         1           Te-A"         EA         400.00         7         1           Type"A"         EA         350.00         1         5           1, Type"B"         EA         350.00         7         5           SF         6.00         765         5         1           SF         6.00         523         3	Remove Existing RID Irrigation Structure	EA	150.00		150.00			15.00
to SY 6.00 1,000 1,000 1,000	Remove Existing J-Box and Replace with New No. 3 J-Box	EA	250.00	_	250.00			25.00
SY         4.00         40,419         16           CY         15.00         2,002         3           TON         24.00         13,368         32           TON         26.00         3,539         9           TON         325.00         30         30           LF         7.00         2,191         1           S130         SF         5.00         1,587           SIG Det 231, Type "A"         EA         400.00         7           TT Std Det 2031, Type "B"         EA         350.00         1           L250         SF         6.00         765           LDet 240         SF         6.00         523	Embankment	CY	00'9		6,000.00			600.00
CY         15.00         2,002         3           TON         24.00         13,368         32           TON         26.00         3,539         9           TON         325.00         30         9           TON         325.00         30         1,187           Std Det 231, Type "A"         EA         400.00         7           T Std Det 231, Type "B"         EA         350.00         1           T Std Det 231, Type "B"         EA         350.00         1           T Std Det 231, Type "B"         EA         350.00         1           T Std Det 240         SF         6.00         765	Subgrade Preparation	SY	4.00	40,419	161,676.00			16,168.00
TON         24.00         13,368         32           TON         26.00         3,539         5           TON         325.00         30         5           1230         SF         5.00         1,587           11 Std Det 231, Type "A"         EA         400.00         7           1250         SF         6.00         75           1 Det 240         SF         6.00         75	Apprepate Base Course	CY	15.00	2,002	30,030.00			3,003.00
TON 26.00 3,539 95  TON 325.00 30  TON 325.00 1,587	Asphaltic Concrete (C-3/4)	TON	24.00		320,832.00			32,083.00
TON       325.00       30         1.230       1.587       1.587         1.250       1.587       1.587         1.250       1.587       1.587         1.250       1.6       1.6	Asphaltic Concrete (D-1/2)	TON	26.00		92,014.00			9,201.00
SF 5.00 2,191 1 1 SF 5.00 2,191 1 1 SF 5.00 1,587	Bituminous Tack Coat	TON	325.00		9,750.00			975.00
SF       5.00       1,587         EA       400.00       7         EA       350.00       1         SF       6.00       765         SF       6.00       523	Vertical Curb and Gutter per MAG Std Det 220, Type "A"	LF	7.00		15,337.00			1,534.00
EA       400.00       7         EA       350.00       1         SF       6.00       765         SF       6.00       523	Sidewalk per MAG Std Det 230	SF	5.00	1,587	7,935.00			794.00
EA     350.00     1       SF     6.00     765       SF     6.00     523	Sidewalk Ramp per MAG Std Det 231, Type "A"	EA	400.00		2,800.00			280.00
SF 6.00 765 SF 6.00 523	Sidewalk Ramp per MCDOT Std Det 2031, Type"B"	EA	350.00		350.00			35.00
SF 6.00 523	Driveway per MAG Std Det 250	SF	00.9	765	4,590.00		a sa da sa	459.00
	Valley Gutter Per MAG Std Det 240	SF	00'9		3,138.00			314.00
Reconstruct G4 (1W) Guardrail per ADOT Std Det C-10.20 LF 12.00 423 5,076.00	Reconstruct G4 (1W) Guardrail per ADOT Std Det C-10.20	LF	12.00		5,076.00			508.00

SHEET: 2 OF 3 DATE: 09/09/1999

BUDGET DETAIL SCHEDULE

PROJECT NAME.: VAN BUREN STREET IMPROVEMENTS FROM LA JOLLA BOULEVARD TO THE AGUA FRIA RIVER INCLUDING LA JOLLA BLVD AND LA CANADA BLVD

			NIMBER	CONSTRUCTION	ENGINEERING	TOTAL	PROJECTED O.&.M
ACTIVITY	CNIT	UNITPRICE	OF UNITS	COSTS	COSTIS	COSTIS	COSTS
Guardrail Terminal ner ADOT Std Det sht 5a	EA	1,500.00	2	3,000.00	i de la constanta de la consta		300.00
Reconstruct Manhole Frame and Cover per MAG Std Dets 420, 422, 424 and Det Sht 8	EA	1,000.00	14	14,000.00			1,400.00
Adjust Manhale Frame and Cover nor MAG Std Dets 270 & 424	EA	300.00	14	4,200.00			420.00
Adjust Valve Box and Cover ner MAG Std Det 270	EA	250.00	38	9,500.00			950.00
Adjust Water Box	EA	200.00	1	200.00			20.00
Survey Monument per MAG Std Det 120-1, Type "A"	EA	300.00	3	900.00			90.00
Survey Monument per MAG Std Det 120-1, Type "B"	EA	200.00	9	1,200.00			120.00
3" Sch. 80 PVC Sleeves (for future traffic signal at 10th Street)	LF	7.00	774	5,418.00			542.00
Pull Boxes for Future Traffic Signal	EA	200.00	4	800.00	. Livering		80.00
7" Sch. 80 PVC Conduit Slurry Encased Per Det Sht 8	LF	12.00	4,450	53,400.00			5,340.00
Pull Boxes for Interconnect Conduit	EA	200.00	12	2,400.00			240.00
Firmish and Install 6" Diameter PVC (SDR35) Sewer Service line	LF	35.00	108	3,780.00			378.00
Firmish and Install 8" Diameter PVC (SDR35) Sewer Pipe	LF	40.00	794	31,760.00			3,176.00
Figure 3 Sever Pipe	LF	45.00	086	44,100.00			4,410.00
Figure 3 Piameter Sewer Manhole per MAG Std Det 420	EA	3,000.00	3	9,000.00			900.00
h. Saveer Phiα	EA	50.00	3	150.00			15.00
8" Caver Pluo	EA	75.00	-	75.00			8.00
R" Diameter Water Line	LF	45.00	44	1,980.00			198.00
16" Diameter Water Line	LF	00.09	30	1,800.00			180.00
8"x8"x8" Tee w/ Blind Flange and Thrust Block per MAG Std Det 38	EA	400.00	-	400.00			40.00
8" Water Line Plug	EA	150.00	-	150.00			15.00
16" Water Line Plug	EA	300.00		300.00			30.00
12" x 16" Reducer	EA	500.00	-	500.00			50.00
Replace Existing Water Service Per COA Std Detail	EA	900.000	15	13,500.00			1,350.00
17." Tanning Sleeve Gate Valve Box & Cover Per MAG Dets 340 & 3	EA	1,000.00		1,000.00			100.00
	EA	1,000.00	_	1,000.00			100.00
Replace Existing 16" ACP Waterline With Restrained Joint Ductile Iron Pipe, Pressure Class 250 min.	LF	90.00	100	9,000.00			900.00

SHEET: 3 OF 3 DATE: 09/09/1999

BUDGET DETAIL SCHEDULE

VAN BUREN STREET IMPROVEMENTS FROM LA JOLLA BOULEVARD TO THE AGUA FRIA RIVER INCLUDING LA JOLLA BLVD AND LA CANADA BLVD

PROJECT NAME .:

ACTIVITY Std Det 523 EA			CONSTRUCTION	ENGINEERING ACTIVITY	M & O & M
			COSTS	COSTIS	
		10	3,000.00		300.00
		20,000.00	20,000.00		2,000.00
		1,750.00	1,750.00		175.00
	EA	1,750.00	1,750.00		175.00
-(	EA 2	2,000.00	2,000.00		200.00
	EA 2	2,500.00	2,500.00		250.00
		2,100.00	2,100.00		210.00
		40.00	6,920.00		692.00
Std Date 521 (Modified) & 522	EA 3	3,000.00	3,000.00		300.00
		1 20 000 00 1	120,000.00		12,000.00
100		12 500 00	12,500.00		1,250.00
l at 4th Street and Van Buren Sureet		13 500 00	13,500.00		1,350.00
Irking		1 00 000 1	25,000.00		2,500.00
		05 000 00	25,000.00		2,500.00
		00.000	11,000.00		1,100.00
cement with ABC			00 000 01		1,000.00
Potholing Using an Air Extraction Method	LS	10,000,00	2000		
				1	
		Total \$	1,285,934.00	77,900.00  1,363,8	1,363,834.00 128,595.00

Lotal 5800 year = 31.9% # 435,063 number Signature of Bentham Professional 9365 DANIEL LEONARD KAMINSKI 9

## ATTACHMENT B

## SOURCES AND USES STATEMENT

١.	USE	S:				
A.	Priva	te Sector Related				
	1.	Acquisition of Existing Building with land	\$_	-0-		
	2.	Site Acquisition (vacant land)	\$_	8,485,488		
	3.	New building construction	\$_	37,840,000		
	4.	Remodeling	\$_	-0-		
	5.	Machinery and Equipment	\$_	6,100,000		
	6.	Site preparation	\$_	3,627,546		
	7.	Other	\$_			
		Sub Total	\$_	56,053,034		
В.	Publ	ic Sector Related				
	1.	Total ESP project improvements				
		(Grand Total of Total Activity Costs in Attachment A				
		and Item 23 in the Application)	\$.	1,673,550		
	2.	Local public sector improvements				
	(Infrastructure improvements directly related to the project and located on or					
		contiguous to the project site. Do not include ESP relat	èd c	osts here)		
		Included in the site	\$ .			
		preparation costs	\$ .			
	3.	Other	\$			
C.	Tota	ıl Uses	\$_	57,726,584		
11.	sol	JRCES:				
A.	Priv	ate sector project investment ((Item 18 b) Total))	\$_	46,325,488		
В.	Loca	al public sector (direct project related)	\$_	8,194,849		
C.	Eco	nomic Strength Projects Fund (State funds) (Item 26)	\$_	200,000		
D.	ESF	<sup>o</sup> match				
	(2)	From the public sector ((Items 27 a)(1)(2) &(3))	\$_	1,485,050		
	(1)	From the private sector ((Item 27 b))	\$_	-0-		
E.	Oth	er profit to city from land sales	\$_	1,521,197		
F.		al Sources	\$_			
		* Total Uses (I.C.) must equal Total So	urce	es (II.F.)		



STATE OF ARIZONA

OFFICE OF THE ATTORNEY GENERAL

1275 WEST WASHINGTON, PHOENIX, AZ. 85007-2926

TRN Main: (602) 542-1680

Direct: (602) 542-8837 Fax: (602) 542-3646

Main Phone: (602) 542-5025

FACSIMILE: (602) 542-4085

## INTERGOVERNMENTAL AGREEMENT DETERMINATION

A.G. Contract No. KR00-0013TRN, an agreement between public agencies, has been reviewed pursuant to A.R.S. § 11-952, as amended, by the undersigned Assistant Attorney General who has determined that it is in the proper form and is within the powers and authority granted to the State of Arizona.

No opinion is expressed as to the authority of the remaining parties, other than the State or its agencies, to enter into said agreement.

DATED April 24, 2000.

JANET NAPOLITANO

Attorney General

JAMES R. REDPATH

Assistant Attorney General

Transportation Section

JRR:et/623217

Enc.

JANET NAPOLITANO

ATTORNEY GENERAL



## CITY OF AVONDALE

INCORPORATED 1946

525 NORTH CENTRAL AVENUE • AVONDALE, ARIZONA 85323 PHONE: (623) 932-2400 • FAX: (623) 932-2205 INTERNET ADDRESS: www.avondale.org

MAYOR

RONALD J. DRAKE

March 06, 2000

VICE MAYOR

MARIE LOPEZ ROGERS

COUNCIL MEMBERS

ALBERT CARROLL, JR. PEGGY JONES STEPHANIE KARLIN BETTY S. LYNCH RAYMOND H. SHUEY

Mary Lynn Tischer, Director Transportation Planning AZ Department of Transportation 205 South 17 Avenue, Mail Drop 616E Phoenix, AZ. 85007

CITY CLERK

LINDA M. FARRIS

Dear: Ms. Tischer:

Enclosed please find (3) original copies of the Intergovernmental Agreement between the State of Arizona and the City of Avondale ADOT ECS File: JPA 00-02 Project: G1050 85C Section: Dysart Road ESP Improvements.

When the agreements have been signed, please return (1) original to the City Clerks office for our records.

If you have any questions or concerns, please call me at (623) 932-2400. Thank you.

Sincerely,

Dixie C. Hunt

Records Mgmt Clerk